

CLAIMS

I claim:

1. A poultry cooking device comprising a metal plate having a plurality of fingers partially cut therefrom, said fingers being folded such that they extend upwardly from said metal plate thereby leaving a plurality of apertures in said metal plate, said fingers being disposed about said metal plate such that they define a keeper capable of snugly receiving a beverage container therein and preventing said beverage container from sliding about said metal plate, and said apertures being disposed around said keeper.
2. The poultry cooking device according to claim 1 wherein said metal plate is rectangular in form and is reinforced about the periphery thereof by means of longitudinal and lateral fins that extend angularly therefrom.
3. The poultry cooking device according to claim 2 wherein said lateral fins extend upwardly from said metal plate and are provided with outwardly extending tabs at the upper ends thereof so as to serve as handles for said poultry cooking device.
4. The poultry cooking device according to claim 1 wherein said plate is provided with a pair of keepers positioned side-by-side.
5. A poultry cooking device comprising a metal plate having a plurality of fingers partially cut therefrom, said fingers being folded upwardly from said metal plate thereby leaving a plurality of

apertures in said metal plate, said fingers being triangular in outline and being wider at the bottom thereof than at the top thereof, said fingers being disposed about said metal plate such that they define a keeper for snugly receiving a beverage container and preventing said beverage container from sliding about said metal plate, said apertures radiating outwardly from said keeper, and said apertures also being triangular in outline being wider at the inner ends thereof adjacent said fingers than at the outer ends thereof remote from said fingers.

6. The poultry cooking device according to claim 5 wherein said metal plate is rectangular in form and is reinforced about the periphery thereof by means of longitudinal and lateral fins that extend angularly therefrom.

7. The poultry cooking device according to claim 6 wherein said lateral fins extend upwardly from said metal plate and are provided with outwardly extending tabs at the upper ends thereof so as to serve as handles for said poultry cooking device.

8. The poultry cooking device according to claim 6 wherein said plate is provided with a pair of keepers.

9. A poultry cooking device, comprising:

a plate having a plurality of apertures with inner ends being positioned closely adjacent one another and outer ends being positioned remote from one another, said inner ends defining a closed geometric form; and,

a plurality of fingers extending upwardly from said plate, a respective one of said fingers being secured to said plate at the inner end of each of said apertures.

10. The poultry cooking device according to claim 9 wherein said fingers are triangular in outline, being wider at the bottoms thereof than at the tops thereof.
11. The poultry cooking device according to claim 9 wherein said apertures are triangular in outline, being wider at the inner ends thereof than at the outer ends thereof.
12. The poultry cooking device according to claim 9 and further comprising a pair of longitudinal fins extending downwardly from the front and back of said plate.
13. The poultry cooking device according to claim 12 wherein said plate includes a pair of opposed ends connecting the front and back of said plate and further comprises a pair of lateral fins extending upwardly and outwardly from said opposed ends.
14. The poultry cooking device according to claim 13 and further comprising a pair of tabs extending outwardly from said lateral fins so as to serve as handles.